

PATENT APPLICATION FEE DETERMINATION RECORD

09/409242

DATE: 12/15/2011

FOR	NUMBERED	NUMBERED
DATE	49	DATE
NAME	5	NAME
ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED		

DATE	TIME	DATE	TIME
TOTAL	719		

SMALL ENTITY	OR	LARGER THAN SMALL ENTITY
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AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total DEPENDENT	75	Mims	75	
Independent DEPENDENT	4	Mims	4		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM: "111" "					

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
AS -		OR	AS -	
AS -		OR	AS -	
AS -		OR	AS -	
AS -		OR	AS -	
TOTAL		OR	TOTAL	
ADDIT. FEE			ADDIT. FEE	

AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (22 CFR 1.102(a))	16	Minus	20	
Independent (22 CFR 1.102(b))	1	Minus	3	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIMS				

RATE.	ADDITIONAL FEE.
\$ -	
\$ -	
\$ -	
\$ -	
TOTAL	

Amold filed 9/6/05

AMENDMENT #	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NO. OF PREVIOUS PATENTS	DATE FILED
Dependent	33	75	/
Independent	1	4	

Figure 1 consists of two side-by-side line graphs. Both graphs have 'RATE' on the vertical Y-axis (scale 0 to 10) and 'TEMPERATURE' on the horizontal X-axis (scale 0 to 100). The left graph is labeled 'ADDITIONAL' and the right graph is labeled 'THERMAL'. Both graphs show a curve that remains at a low rate (near 0) until approximately 60°C, after which it rises sharply. In the 'ADDITIONAL' graph, the rate reaches 10 at 100°C. In the 'THERMAL' graph, the rate reaches approximately 9 at 100°C.

- * If the value is greater than 1, it is then the value is calculated as $\frac{1}{\text{value}}$ and is then stored.
 * If the "Hazard Number Presumably, Panel 1" IN THIS SP is 1, then the value is stored as is.
 * If the "Hazard Number Presumably, Panel 1" IN THIS SP is 1, then the value is stored as is.
 * If the "Hazard Number Presumably, Panel 1" is not an independent value, the highest number found in the appropriate box is used as the value.